

What is claimed is :

1. A liquid crystal display device, comprising:

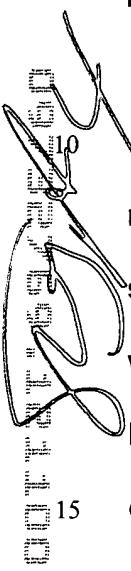
a back light assembly having a light source and a luminance improving

5 device that guides the light; and

a receiver means formed of at least one material, for providing a receiving

space where the back light assembly is located by engaging at least two

receiving members.



2. A liquid crystal display device according to claim 1, wherein the

receiver comprises a first receptacle module composed of a first material; and a

second receptacle module engaged with both ends of the first receptacle module,

wherein the second receptacle module provides the receiving space where the

back light assembly is located, and wherein the second receptacle module is

composed of a second material that is different from the first material.

3. A liquid crystal display device according to claim 2, wherein the first

material is metal and the second material is plastic.

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4. A liquid crystal display device according to claim 3, wherein the first

receptacle module is formed of at least one plate and has an engaging hole.

5. A liquid crystal display device according to claim 4, wherein the second receptacle module comprises a first mold frame and a second mold frame respectively having a side wall and a bottom surface that is perpendicular to the side wall and is extended towards the receiving space to support the back light assembly, and an engaging recess formed at a position corresponding to the engaging hole of the first receptacle module of the first mold frame and the second mold frame.

10 6. A liquid crystal display device according to claim 5, wherein the receiver further comprises an engaging screw for engaging the first receptacle module and the second receptacle module by penetrating the engaging hole of the second receptacle module and engaging with the engaging recess of the first receptacle module

15 7. A liquid crystal display device according to claim 4, wherein the second receptacle module comprises a first mold frame and a second mold frame respectively having a side wall and a bottom surface that is perpendicular to the side wall and extends towards the receiving space to support the back light assembly and an engaging boss is formed at a position corresponding to the engaging hole of the first receptacle module of the first mold frame and the second mold frame.

8. A liquid crystal display device according to claim 7, wherein the first receptacle module and the second receptacle module are engaged with each other by inserting the engaging boss of the second receptacle module so as to be penetrated through the engaging hole of the first receptacle module and heat-fusing the engaging boss.

9. A liquid crystal display device according to claim 2, wherein the first receptacle module is comprised of at least one plate and a catching recess.

10. A liquid crystal display device according to claim 9, wherein the second receptacle module comprises a first mold frame and a second mold frame respectively having a side wall and a bottom surface that is perpendicular to the side wall and extends towards the receiving space to support the back light assembly, and a catching jaw that prevents the horizontal deviation of the first receptacle module and a deviation preventing cap for preventing the vertical deviation of the first receptacle when the catching recess is engaged with the catching jaw.

11. A liquid crystal display device according to claim 10, wherein the catching jaw and the deviation preventing cap are formed at a position corresponding to the catching recess of the first receptacle module.

12. A liquid crystal display device according to claim 9, wherein the

second receptacle module comprises a first mold frame and a second mold frame respectively having a side wall and a bottom surface that are perpendicular to the side wall and extends towards the receiving space to support the back light assembly, and a catching jaw that prevents the horizontal deviation of the first receptacle module and a receiving recess for preventing the vertical deviation of the first receptacle when the catching recess is engaged with the catching jaw by receiving the end portion of the first receptacle module towards an inner side of the side wall.

10 13. A liquid crystal display device according to claim 2, wherein the first receptacle module is comprised of at least one plate and an engaging boss.

15 14. A liquid crystal display device according to claim 13, wherein the second receptacle module comprises a first mold frame and a second mold frame respectively having a side wall and a bottom surface that is perpendicular to the side wall and extends towards the receiving space, and an engaging hole engaged with the engaging boss of the first receptacle module is formed in the first mold frame and the second mold frame.

20 15. A liquid crystal display device according to claim 14, wherein the first module and the second module are engaged with each other by inserting the engaging boss of the first receptacle module to penetrate through the second

receptacle module and by rivetting the engaging boss in the engaging hole.

16. A liquid crystal display device according to claim 2, wherein the first receptacle module is engaged with the rear surface of the second receptacle module.

17. A liquid crystal display device according to claim 1, wherein the receiver comprises a first receptacle module that receives the light source and a second receptacle module, engaged with the end portion of the first receptacle module, that receives the luminance improving device and a display unit, and wherein the first receptacle module and the second receptacle module are formed of a same material.

18. A liquid crystal display device according to claim 17, wherein the first receptacle module and the second receptacle module are composed of plastic.

19. A liquid crystal display device according to claim 17, wherein the first receptacle module comprises a first side wall and a third side wall opposite to each other, a second side wall connecting the first side wall and the third side wall, and a bottom plate connecting the bottom surface of the first side wall, the second side wall, and the third side wall, and a receiving recess that receives the light source is formed on the inner side of the second side wall, and an end

portion of the second receptacle module is connected to an end portion of the first receptacle module by using a stepped portion.

20. A liquid crystal display device according to claim 19, wherein an
5 engaging hole is formed at one stepped jaw among the first receptacle module and the second receptacle module, and an engaging boss is formed at another stepped jaw.